Quizz 1 - Ruby	Name
Q1 - What's a variable? What's the point of using variables? Give an example.	
Q2 - Precisely describe the following line of code using the correct vocabulary	
1 age = 18	
p	
Q3 - What's a method? What's the point of defining methods?	
Q4 - Precisely describe what happens at each line using the	e good vocabulary.
1 def multiply(x, y)	
2 return x * y	
3 end	
4	
5 puts multiply(5, 8)	
Q5 - What's the keyword if? Give us an example of if s	statements, using an age variable
storing a student's age for instance.	
1 # TODO: write some code with `if`	

2 age =

Q6 - Complete following code to compute the exact average of students grades (using for) grades = [19, 8, 11, 15, 13]2 # TODO: compute and store the result in a variable `average` 3 4 for 5 6 7 Q7 - What's the idomatic way of iterating on an array in ruby (hint: **not** for)? Q8 - Define a capitalize name method which takes first name and last name as parameters and return the well-formatted fullname (with capitalized first and last names). # TODO: Implement `capitalize_name 2 3 4 5 Q9 - Let's speak of the type String. What's concatenation? Give an example. ______ Q10 - What's interpolation? Give an example. Does it work with single-quotes? Q11 - Use the map iterator to convert the variable students, an array of arrays, into an array of hashes. Those hashes should have two keys: :name and :age. What is the type of those keys? students = [["john", 28], ["mary", 25], ["paul", 21]] 1 2 3 4 5 6 7 8